Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1415	"708"/$.ccls. and integer and (floating-point$1 or (floating adj point$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/24 14:35
L2	729	L1 and round$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/24 14:35
L3	135	converter$ and L2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/24 14:35
L4	10	(bit-wise or (bit adj wise)) and L3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/24 14:35
L5	133	L3 and sign$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/24 14:35
L6	32	infinity and L5	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/24 14:35
L7	729	L1 and round$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/24 14:35
L8	86	real and (((round$3.ti. or round$3. ab. or round$3.clm.) and (format$3 and (conver$5 and (round$3 and ((floating adj point$1) or floating-point$1 and integer$1 and "708"/$.ccls.))))) and (((floating adj point$1) or floating-point$1).ti. or ((floating adj point$1) or floating-point$1). clm. or ((floating adj point$1) or floating-point$1).ab.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/24 14:35

S1	1401	"708"/$.ccls. and integer and (floating-point$1 or (floating adj point$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/06 17:04
S2	722	S1 and round$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/24 14:35
S3	133	converter$ and S2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/06 17:06
S4	131	S3 and sign$2	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/10/06 17:06
S5	32	infinity and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/24 14:35
S6	10	(bit-wise or (bit adj wise)) and S3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/24 14:35
S7	22382	"708"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/30 10:09
S8	19117	(floating adj point$1) or floating-point$1 and integer$1 and "708"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/30 10:13
S9	4342	round$3 and ((floating adj point$1) or floating-point$1 and integer$1 and "708"/$.ccls.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/30 10:11
S10	3240	conver$5 and (round$3 and ((floating adj point$1) or floating-point$1 and integer$1 and "708"/$.ccls.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/30 10:12

S11	2474	format$3 and (conver$5 and (round$3 and ((floating adj point$1) or floating-point$1 and integer$1 and "708"/$.ccls.)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/30 10:12
S12	379	(round$3.ti. or round$3.ab. or round$3.clm.) and (format$3 and (conver$5 and (round$3 and ((floating adj point$1) or floating-point$1 and integer$1 and "708"/$.ccls.))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/30 10:13
S13	222	((round$3.ti. or round$3.ab. or round$3.clm.) and (format$3 and (conver$5 and (round$3 and ((floating adj point$1) or floating-point$1 and integer$1 and "708"/$.ccls.))))) and (((floating adj point$1) or floating-point$1). ti. or ((floating adj point$1) or floating-point$1).clm. or ((floating adj point$1) or floating-point$1). ab.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/30 10:14
S14	78	real and (((round$3.ti. or round$3. ab. or round$3.clm.) and (format$3 and (conver$5 and (round$3 and ((floating adj point$1) or floating-point$1 and integer$1 and "708"/$.ccls.))))) and (((floating adj point$1) or floating-point$1).ti. or ((floating adj point$1) or floating-point$1). clm. or ((floating adj point$1) or floating-point$1).ab.))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/24 14:35
S15	11188	(track$1 or CD or (compact adj dis$3)) and (standard adj deviation)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/30 10:36
S16	40	infinity and (real and (((round$3. ti. or round$3.ab. or round$3.clm.) and (format$3 and (conver$5 and (round$3 and ((floating adj point$1) or floating-point$1 and integer$1 and "708"/$.ccls.))))) and (((floating adj point$1) or floating-point$1).ti. or ((floating adj point$1) or floating-point$1). clm. or ((floating adj point$1) or floating-point$1).ab.)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/04/30 11:15